

102
Christensen
Weller
1. A combined stanchion cover and signage system, comprising:
2 an elongated sleeve having a closed top and an open bottom, enabling the sleeve
to be placed over a post or stanchion to be covered; and
4 a message-bearing panel integrally formed with the sleeve and proximate to the
closed end thereof.

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2. The combined stanchion cover and signage system of claim 1, wherein the
2 sleeve is generally cylindrical in shape.

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3. The combined stanchion cover and signage system of claim 1, wherein at
2 least the sleeve is composed of a polymeric material.

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4. The combined stanchion cover and signage system of claim 1, wherein the
2 message-bearing panel includes a recess or slot to receive a separate sign.

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5. The combined stanchion cover and signage system of claim 1, wherein the
2 sleeve and message-bearing panel are integrally formed.

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6. The combined stanchion cover and signage system of claim 5, wherein the
2 sleeve and message-bearing panel are integrally formed using a molding process.

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7. The combined stanchion cover and signage system of claim 6, wherein the
2 message-bearing panel includes an informational decal included in the mold during the
integral formation.

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8. A combined stanchion cover and sign holder, comprising:
2 an elongated sleeve of elastomeric material, having a closed top and an open
bottom, enabling the sleeve to be placed over a stanchion to be covered; and
4 a sign holder integrally formed with respect to the closed top of the sleeve.

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9. The combined stanchion cover and sign holder of claim 8, wherein the
2 sign is a decal integrally formed in the sign holder during the molding thereof.

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